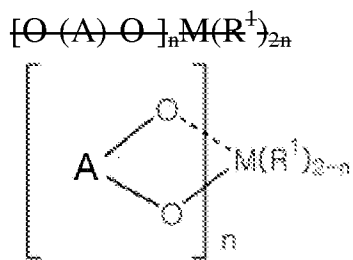


IN THE SPECIFICATION

Please replace the paragraph on p.11, lines 3-11 in the Specification as filed with the following paragraph:

Chemical Formula 1

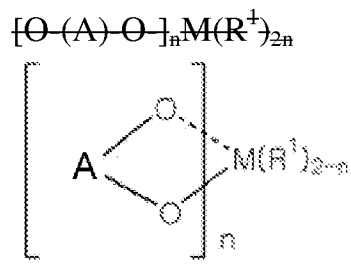
wherein

M is a Group 10 transition metal;

n is 1 or 2;

A represents a linear or branched C_{1-20} ~~alkyl, aryl, aralkyl, alkenyl-alkylene,~~ arylene, aralkylene, or alkenylene group or a linear or branched C_{1-20} ~~alkyl, aryl, aralkyl~~ or alkenyl-alkylene, arylene, aralkylene, or alkenylene group containing a hetero atom including Si, Ge, S, O, or N;

Please replace the paragraph on p.13, lines 7-15 in the Specification as filed with the following paragraph:

Chemical Formula 1

In Chemical Formula 1,

M is a Group 10 transition metal;

n is 1 or 2;

A represents a linear or branched C₁₋₂₀ ~~alkyl, aryl, aralkyl, alkenyl-alkylene, arylene, aralkylene, or alkenylene~~ group or a linear or branched C₁₋₂₀ ~~alkyl, aryl, aralkyl or alkenyl group-alkylene, arylene, aralkylene, or alkenylene~~ containing a hetero atom including Si, Ge, S, O, or N;

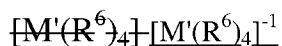
Please replace the paragraph on p.15, lines 16-23 in the Specification as filed with the following paragraph:

Anion is an anion capable of weakly coordinating to the metal M of the precatalyst, and is selected from the group consisting of ~~borate, aluminate, [SbF₆], [PF₆], [AsF₆],~~ perfluoroacetate ([CF₃CO₂]), perfluoropropionate ([C₂F₅CO₂], perfluorobutyrate ([CF₃CF₂CF₂CO₂]), perchlorate ([ClO₄]), p-toluenesulfonate ([p-CH₃C₆H₄SO₃]), [SO₃CF₃], boratabenzene, and carborane borate anion, aluminate anion, [SbF₆]⁻¹, [PF₆]⁻¹, [AsF₆]⁻¹, perfluoroacetate anion ([CF₃CO₂]⁻¹), perfluoropropionate anion ([C₂F₅CO₂]⁻¹), perfluorobutyrate anion ([CF₃CF₂CF₂CO₂]⁻¹), perchlorate anion ([ClO₄]⁻¹), p-toluenesulfonate anion ([p-CH₃C₆H₄SO₃]⁻¹), [SO₃CF₃]⁻¹, boratabenzene anion, and carborane anion unsubstituted or substituted with a halogen atom; and

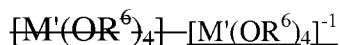
Please replace the paragraph on p.16, lines 15-20 in the Specification as filed with the following paragraph:

The borate or aluminate of Chemical Formula 4 is an anion represented by Chemical 4a or 4b.

Chemical Formula 4a



Chemical Formula 4b



Please replace the paragraph beginning on p. 22, line 20 in the Specification as filed

with the following paragraph:

The monomer solution further comprises a cycloolefin compound containing no polar functional group. The molar ratio of the cycloolefin compound containing no polar functional group is 30 % by mole or less based on the total monomers in the monomer solution.